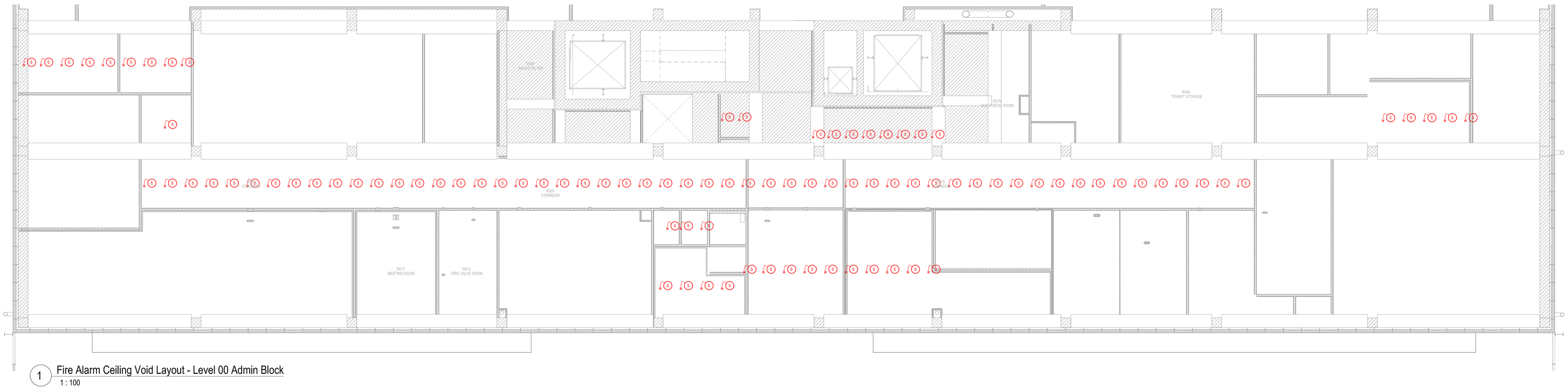

1 Fire Alarm Ceiling Void Layout - Level 00 Admin Block
1 : 100

2 Fire Alarm Ceiling Void Layout - Level 01 Admin Block
1 : 100

Abbreviations / Annotations:

ACF	- Access Control Panel
ACS	- Access Control System
ACV	- Alarm Check Valve
AHL	- Air Handling Unit
ASC	- Aspirating Smoke Detection
BMS	- Building Management System
DEv	- Deluge Valve
DHM	- Door Holding Magnet
DHV	- Dry Hydrant Valve
DWH	- Domestic Water Heater
FS	- Flow Switch
GV	- Gate Valve
HYDFP	- Electric Fire Pump
PAV	- Pre Action Valve
SPRFP	- Diesel Fire Pump
SPRJP	- Jockey Pump
SV	- Supervisory Valve
WE	- Weatherproof
ZCV	- Zone Control Valve
LL	- Low Level
HL	- High Level
FA	- From Above
TB	- To Below

Legend: Fire Alarm

FACP	FACP	Fire Alarm Main Control Panel
	FA01	Addressable Call Point
FA	FA02	Optical Acoustic Panel
S	FA03	Alarm Optical Smoke Detector
S	FA04	High Sensitivity Smoke Detector for ceiling installation
HS	FA05	Double technology High Sensitivity Smoke Detector
S	FA06	Optical Smoke detector in analysis room installed in air duct
S	FA07	Smoke Detector w/ Sounder Strobe
FARP	FA08	Fire Detection Alarm Repeater Panel
FACP	FA09	Refuge Call Point / Panel
	FA10	Disabled Alarm WC pull cord
R	FA11	Disabled Alarm WC reset unit
H	FA12	Disabled Toilet Alarm Lighting Indicator
	FA13	Disabled Call Alarm Panel
VEP	FA14	Voice Evacuation Panel
4 I/O	CF01	Addressable Digitals 4no. Inputs/ 4no. Outputs Module
1 I/O	CF02	Addressable Digitals 1no. Inputs/ 4no. Outputs Module
PSU	CF03	Power Supply Unit
ASD	CF04	Aspirating Smoke Detection Panel
	CF05	Air Sample Detector Pipe
	CF06	ASD Sampling Point
CAP	CF07	Capillary Point

Legend: EVAC

EVAC	EVAC	EVAC Main Panel
	CD01	Microphone for Messages and Alarm
	CD02	Wall Mounted Sound Speaker
	CD03	Recessed EVAC Speaker in Ceiling
	CD04	Single Cone Sound Speaker
	CD05	Double Cone Sound Speaker
	CD06	Ceiling or Wall Mounted Sound Speaker
	CD07	Firefigther Telephone Jack

1000 0 1000 2000 3000 4000
SCALE: 1:100

N

PROTOCOLLO | IL RICHIEDENTE | IL PROGETTISTA

REV	DATA / DATE:	DESCRIZIONE / DESCRIPTION:

L22 è una divisione di:
Lombardini22 S.p.A.
Via Lombardini 22 20143 Milano, Italia
T. +39 02 36 59 62 00 F. +39 02 83 20 13 97
info@l22.it www.l22.it
Capitale sociale Euro 100.000 i.v.
C.F./P.IVA: 05505600964 R.E.A.: 1827099
Sistema di gestione qualità conforme alla UNI EN ISO 9001:2008 - Certificato No.: 50.100.6319 rts TÜV Italia

Ing. Arturo Donadio
S.P.S. S.r.l.
Via M. Gioia, 64 - 20125 Milano, Italia
segreteria@sps4x4.it T. 0295954687

Firmato digitalmente da:
Roberto Cereda
Data: 07/08/2025 10:58:12

COMMITTENTE / CLIENT:
INFRASTRUCTURE ITALIA LAND 9 S.r.l.
via del Bosco Rinnovato 9 - Palazzo U4 20057 Assago (MI)
+39 0239447901

PROGETTO / PROJECT:
MIL09 - Nuovo Sito Produttivo
Via Marco Polo, 2 - 20066 - Melzo (MI)

PROGETTISTA / DESIGNER:
Lombardini 22, via Lombardini 22, Milano - Ing. Roberto Cereda
Iscritto all'Ordine degli Ingegneri di Brescia n. A2609

OGGETTO / OBJECT:
Valutazione di Impatto Ambientale ai sensi del Titolo III del D.Lgs 152/2006

TITOLO / DESCRIPTION:
Impianti Elettrici e Speciali
Pianta Soffitto Piano Terra e Primo
Impianto Rivelazione Incendi e EVAC

DISEGNATO DA: / DRAWN BY:	CONTROLLATO DA: / CHECKED BY:	DATA / DATE:	SCALA / SCALE:	DATA REV.:
PS	RC	06/06/2025	1:100	--/--/----

FORMAT:	NOME FILE / FILE NAME:	COMMESSA / JOB:	TAVOLA / DRAWING:	REV.:
A0	3989_AE-0010-X	3989	AE-0010	-

© Lombardini22 S.p.A. ES DT (rev.:) (L.663/41 Art.2578)